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**INFORMATION DISCLOSURE
STATEMENT BY APPLICANT**

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Sheet 1

Of 1

Application Number

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First Named Inventor

Neta AIZENBUD-RESHEF

Group Art Unit

2184

Examiner Name

Attorney Docket Number

AIZENBUD=1

OTHER PRIOR ART - NON PATENT LITERATURE DOCUMENTS

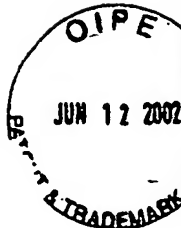
Examiner Initials ¹	Cite No. ²	Include name of the author (in CAPITAL LETTERS), title of article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published
AB	AA	AIZENBUD-RESHEF, "Coverage Analysis for Message Flows", presented at UISSRE 2001, the 12 th International Symposium on Software Reliability Engineering in Hong Kong, 27-30 (November 2001).
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AB	AD	FRANZ, MICHAEL, "Toward an Execution Model for Component Software", <u>Special Issues in Object Oriented Programming: Workshop Reader of the 10th European Conference in Object-Oriented Programming ECOOP</u> , 14-149 (1996).
AB	AE	HUTCHINS, et al, "Experiments on the Effectiveness of Dataflow - and Controlflow-Based Test Adequacy Criteria", Presented at ICSE-16, 16 th International Conference on Software Engineering, Sorrento, Italy (May 16-21, 1994).
AB	AF	KEREN, et al, "Test Adequacy Criteria for Component - Based Visual Software", <u>Sixteenth International Conference on Testing Computer Software (TCS 99)</u> , (June 1999).
AB	AG	KIM, et al, "Investigating the Applicability of Traditional Test Adequacy Criteria for Object-Oriented Programs", presented at FESMA-AEMES 2000: The European Software Measurement Conference, Madrid, October 2000.
AB	AH	ROTHERMEL, et al, "Testing Strategies for Form-Based Visual Programs", <u>Proceedings of the Eighth International Symposium on Software Reliability Engineering</u> , 96-107, (November 1997)
AB	AI	SPINELLIS, et al, "Language and Architecture Paradigms as Object Classes: A Unified Approach Towards Multiparadigm Programming", <u>Programming Languages and System Architectures International Conference</u> , Springer-Verlag, 191-207 (1994).
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AB	AL	MQSeries Integrator Version 2.1, <u>Introduction and Planning</u> , IBM Corporation 2000.
AB	AM	MQSeries Integrator Version 2.1, <u>Using the Control Center</u> , IBM Corporation 2000.

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